

Message Text

SECRET

PAGE 01 STOCKH 00169 131614Z
ACTION INR-07

INFO OCT-01 EUR-12 ISO-00 ACDA-12 CIAE-00 IO-13 L-03
NSAE-00 NSC-05 EB-08 NRC-05 OES-07 SOE-02 DODE-00
DOE-11 SS-15 SP-02 /103 W
-----007710 132121Z /61

R 131449Z JAN 78
FM AMEMBASSY STOCKHOLM
TO SECSTATE WASHDC 2766

S E C R E T STOCKHOLM 0169

E.O. 11652: XGDS-2
TAGS: TECH, ENRG, SW
SUBJECT: URANIUM ENRICHMENT BY LASERS

REF: (A) 77 STATE A-4636 (C-SI-7-51133), (B) 75 STOCKHOLM A-139

1. EMBASSY OFFICER CONTACTED TWO RELIABLE SOURCES (AB ATOM-ENERGI IN STUDSVIK AND ASEA-ATOM VASTERAS) WHO STATED THAT NO REPEAT NO WORK IS UNDERWAY IN SWEDEN TO EMPLOY LASER ISOTOPE SEPARATION OF URANIUM. BOTH SOURCES ADMITTED THAT THERE IS "GREAT INTEREST" IN THE TECHNIQUE AND THAT SPECIAL EFFORTS ARE MADE TO FOLLOW FOREIGN RESEARCH. THE ASEA-ATOM SOURCE STATED RUEFULLY THAT "THE TECHNOLOGY IS A BIT ADVANCED FOR US."
 2. THE EMBASSY'S DEFENSE ATTACHE OFFICE WILL SEEK INFORMATION ON THIS SUBJECT THROUGH CONTACTS WITH THE SWEDISH DEFENSE RESEARCH INSTITUTE.
 3. REFAIR B LISTS THE LASER RESEARCH PROJECTS UNDERWAY IN SWEDEN. THIS LISTING WAS PREPARED BY THE SWEDISH BOARD FOR TECHNICAL DEVELOPMENT (STU). UNFORTUNATELY, STU DOES NOT REPEAT NOT PLAN TO UPDATE THE INFORMATION.
- KENNEDY-MINOTT

SECRET

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: URANIUM, LASERS
Control Number: n/a
Copy: SINGLE
Draft Date: 13 jan 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 20 Mar 2014
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978STOCKH00169
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Document Unique ID: 00
Drafter: n/a
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Executive Order: X2
Errors: N/A
Expiration:
Film Number: D780021-0064
Format: TEL
From: STOCKHOLM
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1978/newtext/t19780164/aaaacbvdtel
Line Count: 46
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 95aa63e3-c288-dd11-92da-001cc4696bcc
Office: ACTION INR
Original Classification: SECRET
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 1
Previous Channel Indicators: n/a
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Previous Handling Restrictions: n/a
Reference: 77 STATE A-4636, 75 STOCKHOLM A-139
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
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Review Withdrawn Fields: n/a
SAS ID: 3775553
Secure: OPEN
Status: NATIVE
Subject: URANIUM ENRICHMENT BY LASERS
TAGS: TECH, ENRG, SW
To: STATE
Type: TE
vdkgvwkey: odbc://SAS/SAS.dbo.SAS_Docs/95aa63e3-c288-dd11-92da-001cc4696bcc
Review Markings:
Sheryl P. Walter
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